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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete if Kn wn			
				Application Numb r	10/620,796		
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				First Named Inventor	JACK E. TABASK	(A	
				Art Unit	To be assigned	1631	
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Sheet	1	Of	1	Attorney Docket Number	38-21/52520\B	· · · · ·	

		NON PATENT LITERATURE DOCUMENTS			
Examiner Initials* Cite No.1 Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume number(s), publisher, city and/or country where published.			T ²		
/PW/	1	JACK E. TABASKA and MICHAEL Q. ZHANG. Detection of polyadenylation signals in human DNA sequences. Gene (1999) Volume 231 p. 77-86			
/PW/	2	DEYOU CAI, et. al. Modeling splice sites with Bayes networks. Bioinformatics (2000) Volume 16 no. 2 p. 152-158			
/PW/	3	MICHAEL Q. ZHANG. Identification of protein coding regions in the human genome by quadratic discriminant analysis. Proc. Natl. Acad. Sci. USA. (Jan 1997) Volume 94 p. 565-568			
/PW/	4	ARTEMIS G. HATZIGEORGIOU. Translation initiation site prediction in eucaryotic mRNAs with high accuracy. German Conference on Bioinformatics (2000)			
/PW/	5	JACK E. TABASKA, et. al. Identifying the 3'-terminal exon in human DNA. Bioinformatics (2001) Volume 17 no. 7 p. 602-607			

Examiner	/Pablo Whaley/ (04/03/2008)	Date	0.4/2.2/2.2.2
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